

(FILE 'HOME' ENTERED AT 08:54:52 ON 07 JUN 2007)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 08:55:15 ON 07 JUN 2007  
SEA (THREE (N) HYBRID OR TRIBRID) AND POST-TRANSLATIONAL AND AN

-----  
2 FILE BIOTECHABS  
2 FILE BIOTECHDS  
1 FILE IFIPAT  
2129 FILE USPATFULL  
343 FILE USPAT2  
4 FILE WPIDS  
4 FILE WPINDEX

L1 QUE (THREE (N) HYBRID OR TRIBRID) AND POST-TRANSLATIONAL AND AN  
-----

FILE 'BIOSIS' ENTERED AT 08:57:14 ON 07 JUN 2007

L2 0 S (THREE (N) HYBRID OR TRIBRID) AND POST-TRANSLATIONAL AND ANTIBODY  
L3 9 S ANTIBODY (S) (TAD OR ACTIVE (N) DOMAIN)

FILE 'BIOTECHDS, WPIDS, IFIPAT' ENTERED AT 09:00:48 ON 07 JUN 2007

L4 7 S (THREE (N) HYBRID OR TRIBRID) AND POST-TRANSLATIONAL AND ANTIBODY  
L5 5 DUP REM L4 (2 DUPLICATES REMOVED)  
L6 118 S ANTIBODY (S) (TAD OR ACTIVE (N) DOMAIN)  
L7 14 S ANTIBODY (3N) (TAD OR ACTIVE (N) DOMAIN)  
L8 0 S ANTIBODY (3N) (TAD OR ACTIVE (N) DOMAIN) AND (TRIBRID OR THREE -44801  
L9 3 S ANTIBODY (S) (TAD OR ACTIVE (N) DOMAIN) AND TRIBRID

## WEST Search History

DATE: Thursday, June 07, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L14	antibody adj (prey or TAD or activ\$ near domain)	2
<input type="checkbox"/>	L13	antibody adj (TAD or activ\$ near domain)	1
<input type="checkbox"/>	L12	antibody near (TAD or activ\$ near domain) and (tribrid or three-hybrid)	4
<input type="checkbox"/>	L11	L9 and yeast	43
<input type="checkbox"/>	L9	L6 and two-hybrid	43
<input type="checkbox"/>	L8	L6 same two-hybrid	0
<input type="checkbox"/>	L7	L6 and yeast	168
<input type="checkbox"/>	L6	antibody near (TAD or activ\$ near domain)	201
<input type="checkbox"/>	L5	antibody with (TAD or activ\$ near domain)	489
<input type="checkbox"/>	L4	L3 and (acetylation or phosphorylation or glycosylation or sulphonation or nitrostlation or ubiquination or myristoylation or palmitoylation)	17
<input type="checkbox"/>	L3	L2 and antibody with (TAD or activ\$ near domain)	17
<input type="checkbox"/>	L2	(tribrid or three near hybrid)	4095
<input type="checkbox"/>	L1	(tribrid or three-hybrid) same post-translational	1

END OF SEARCH HISTORY



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

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Day : Thursday  
Date: 6/7/2007  
Time: 13:51:48

## Inventor Name Search

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